



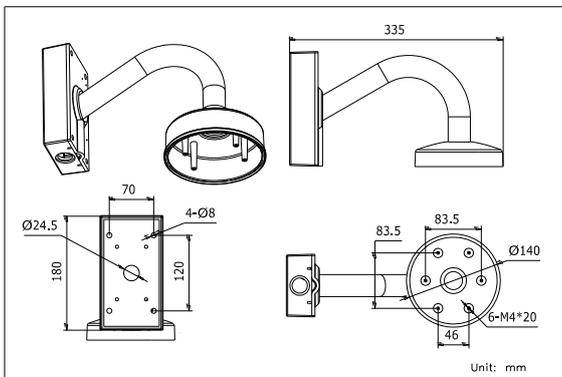
DS-1256ZJ

Indoor/Outdoor Wall mount (with wire intake box)

Features:

- Aluminum alloy material with surface spray treatment
- Beautiful design with wire outlet hole
- Better weather proof performance with gooseneck design
- Special bracket for DS-2CC52xxP(N)-VP, DS-2CC51xxP(N)-VP(IR)(H), DS-2CC51xxP(N)-VF and DS-2CD27XX series

Dimension:



Order model:

DS-1256ZJ

Parameters:

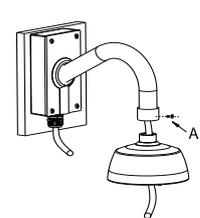
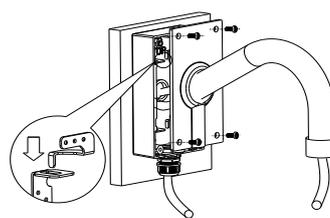
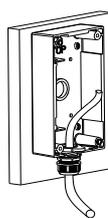
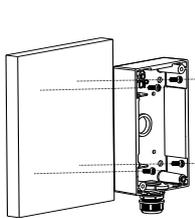
Model	DS-1256ZJ
Parameters	Indoor/Outdoor wall mount(with wire intake box)
Color	Hik white
Feature	Suitable for DS-2CC52xxP(N)-VP, DS-2CC51xxP(N)-VP(IR)(H), DS-2CC51xxP(N)-VF and DS-2CD27XX series
Material	Aluminum alloy
Dimension	140×180×335mm (5.51" ×7.09" ×13.19")
weight	1700g(3.75lbs)

Notice:

- This bracket is suitable for DS-2CC52xxP(N)-VP, DS-2CC51xxP(N)-VP(IR)(H), DS-2CC51xxP(N)-VF and DS-2CD27XX series dome cameras
- Pay attention to the color matching when select bracket
- The bracket should be installed on flat wall
- The wall must be capable of supporting more than 3 times the total load of the camera and the mount.
- The maximum load capacity of the mount is 4.5KG

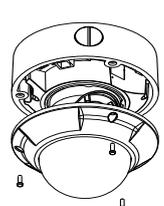
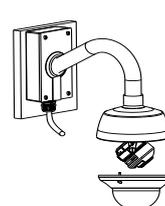
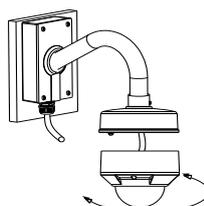
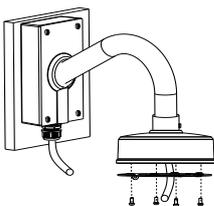
Installation steps:

- ① Select suitable wall to install
- ② Fix the cable across the waterproof plug
- ③ Fix the gooseneck on the wire intake box, wiring and tighten the lock screw
- ④ Screw the bowl on the gooseneck, thread and tighten the lock screw



Notice: "A" stands for the lock screw

- ⑤ Fix the bowl and install the metal then plate on it
- ⑥ Finish wiring of camera, fix the dome over the metal plate
- ⑦ Finish bracket installation and tighten the lock screw
- ⑧ Open the housing to adjust camera angle and lens



Remark: 1. Appearance of Installation steps is for reference only

2. Metal plate is only necessary for some dome cameras, please see the packing box to get more details